

Fig. 1A

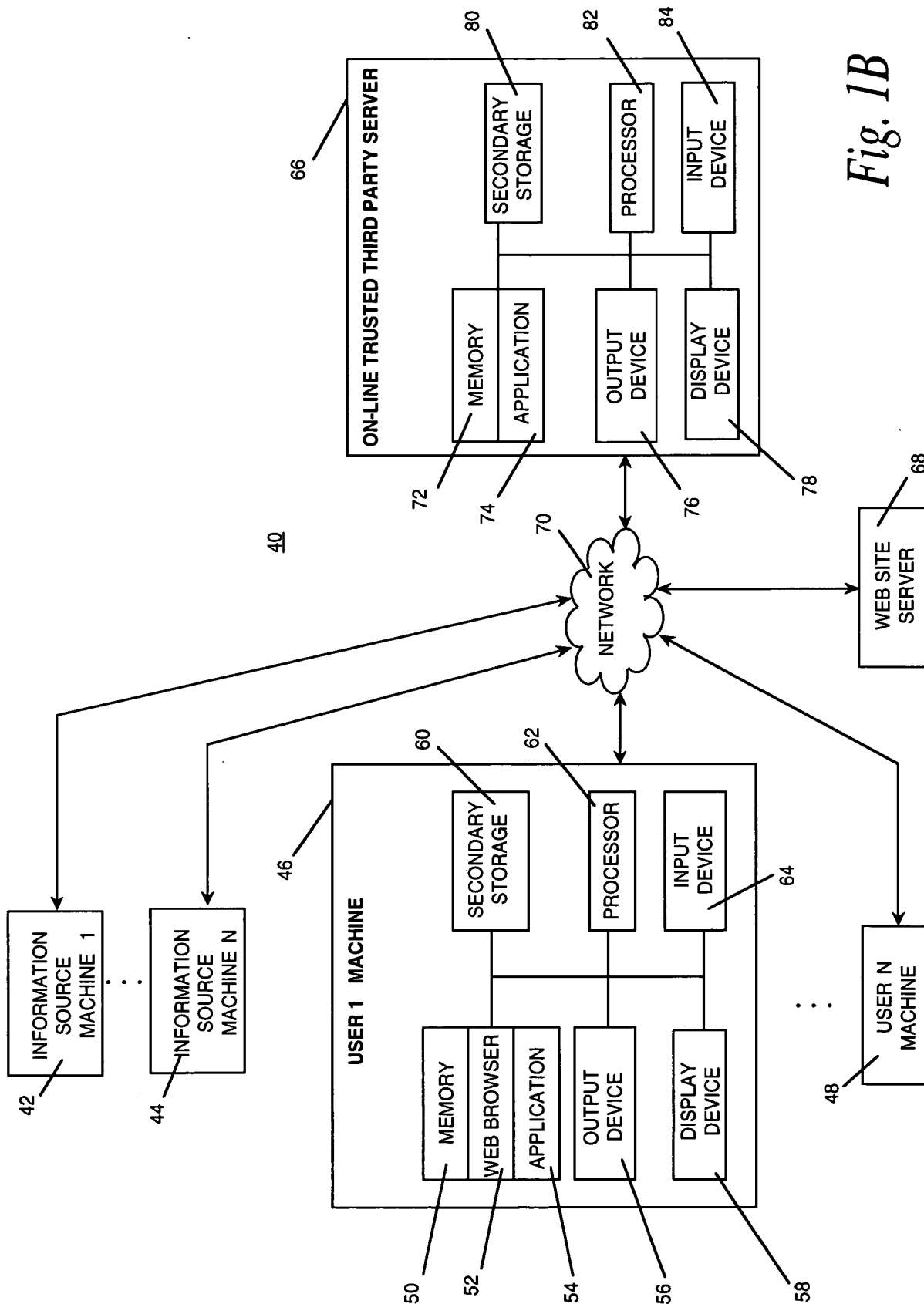


Fig. 1B

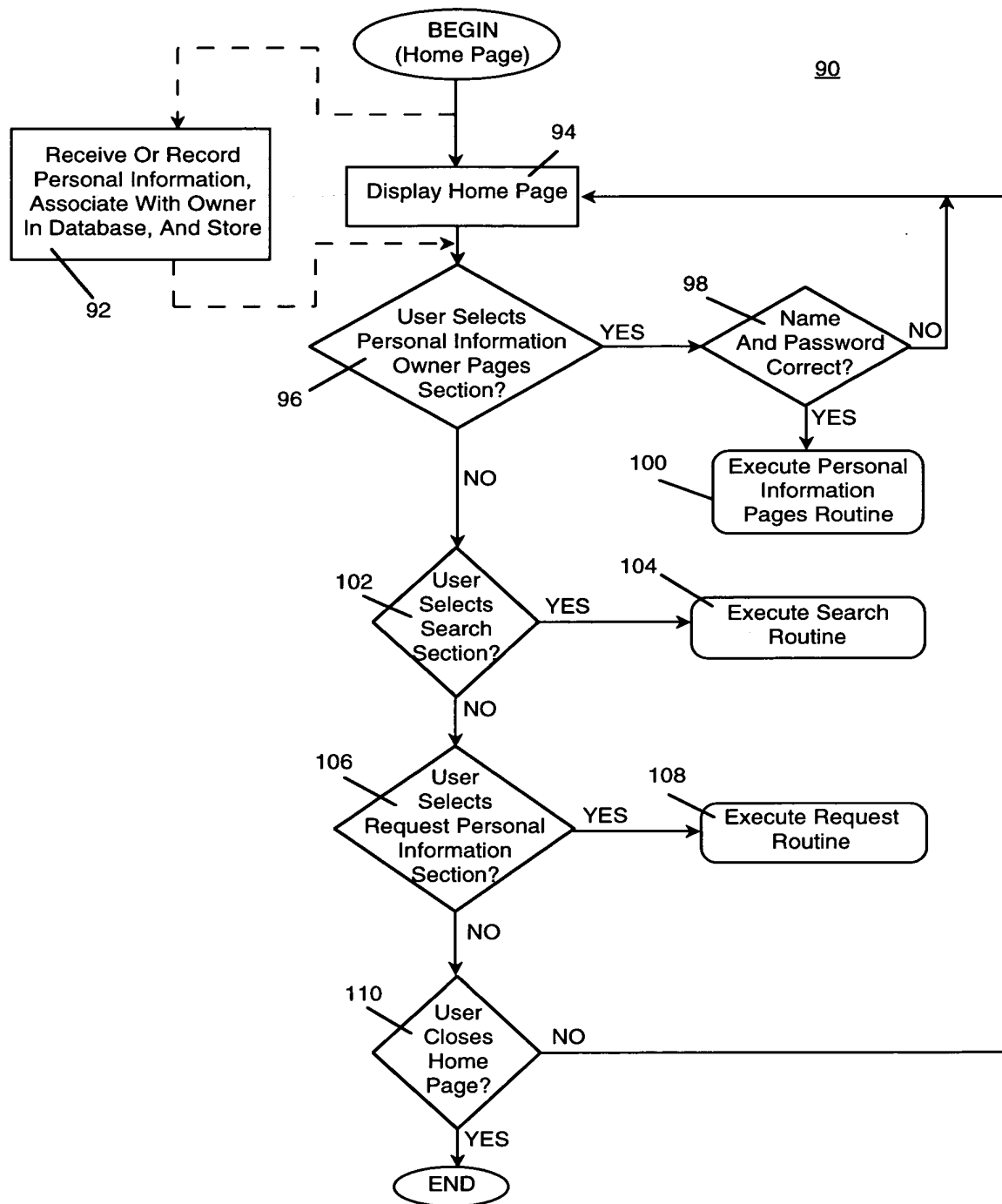


Fig. 2A

100

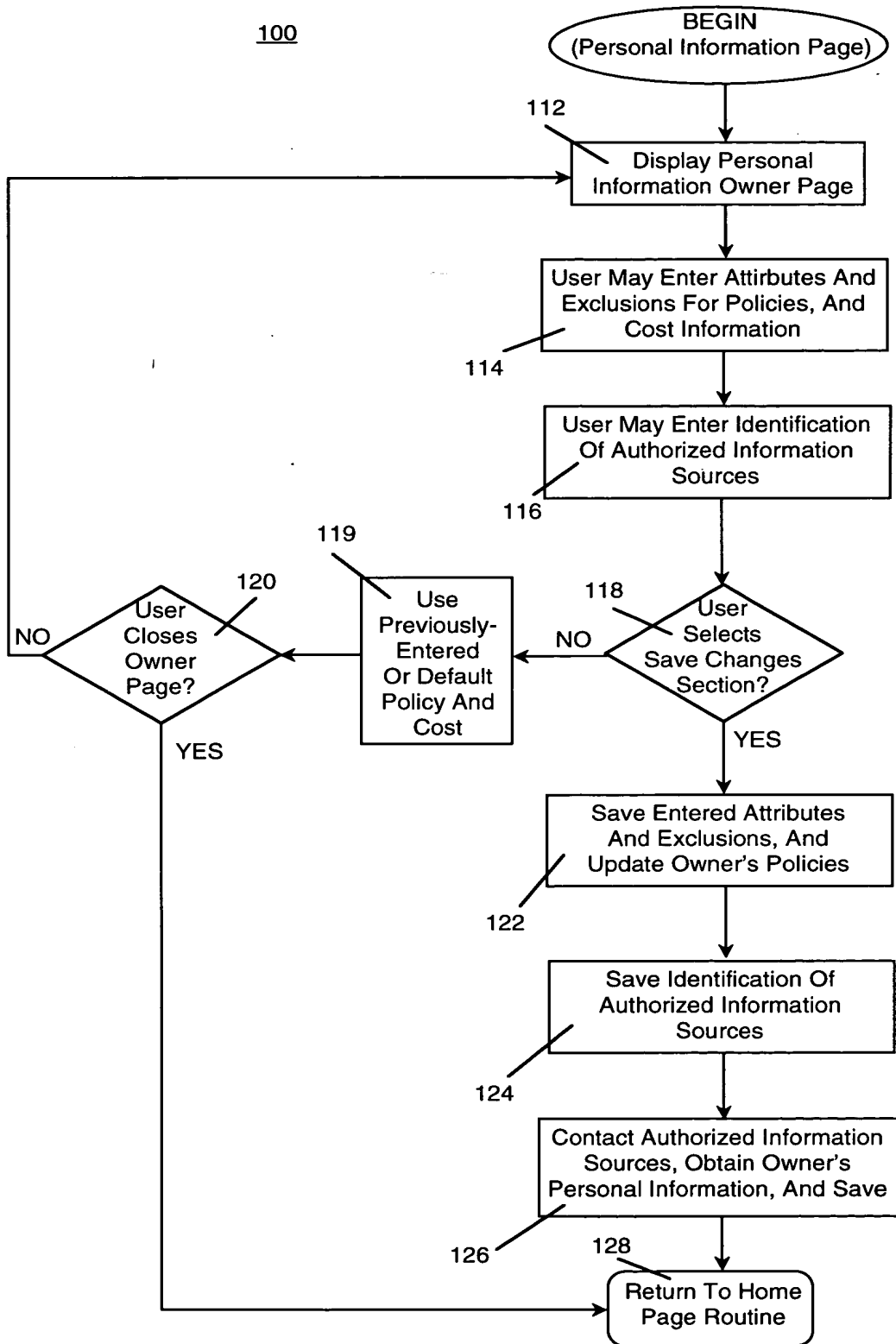
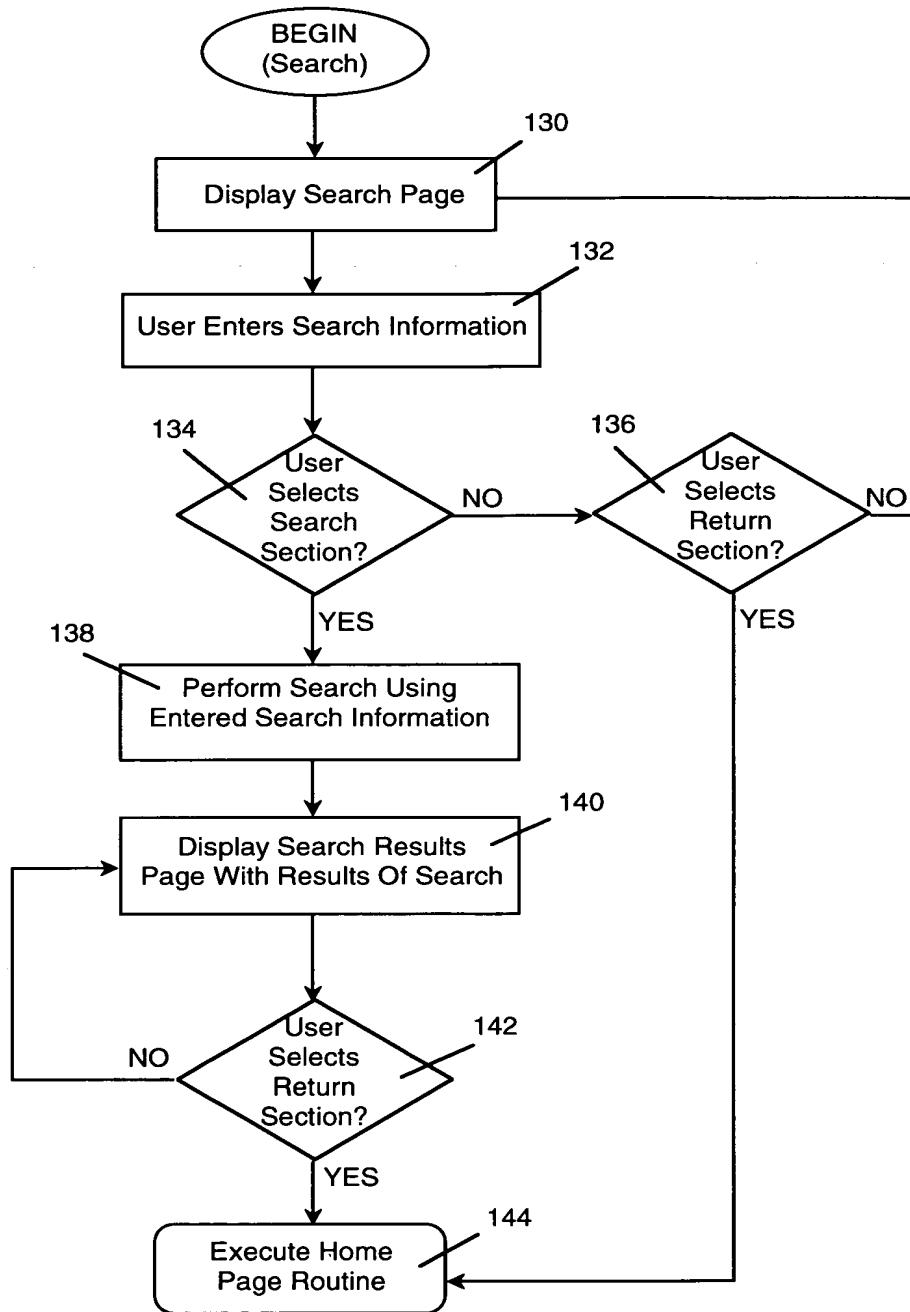


Fig. 2B

*Fig. 2C*

108

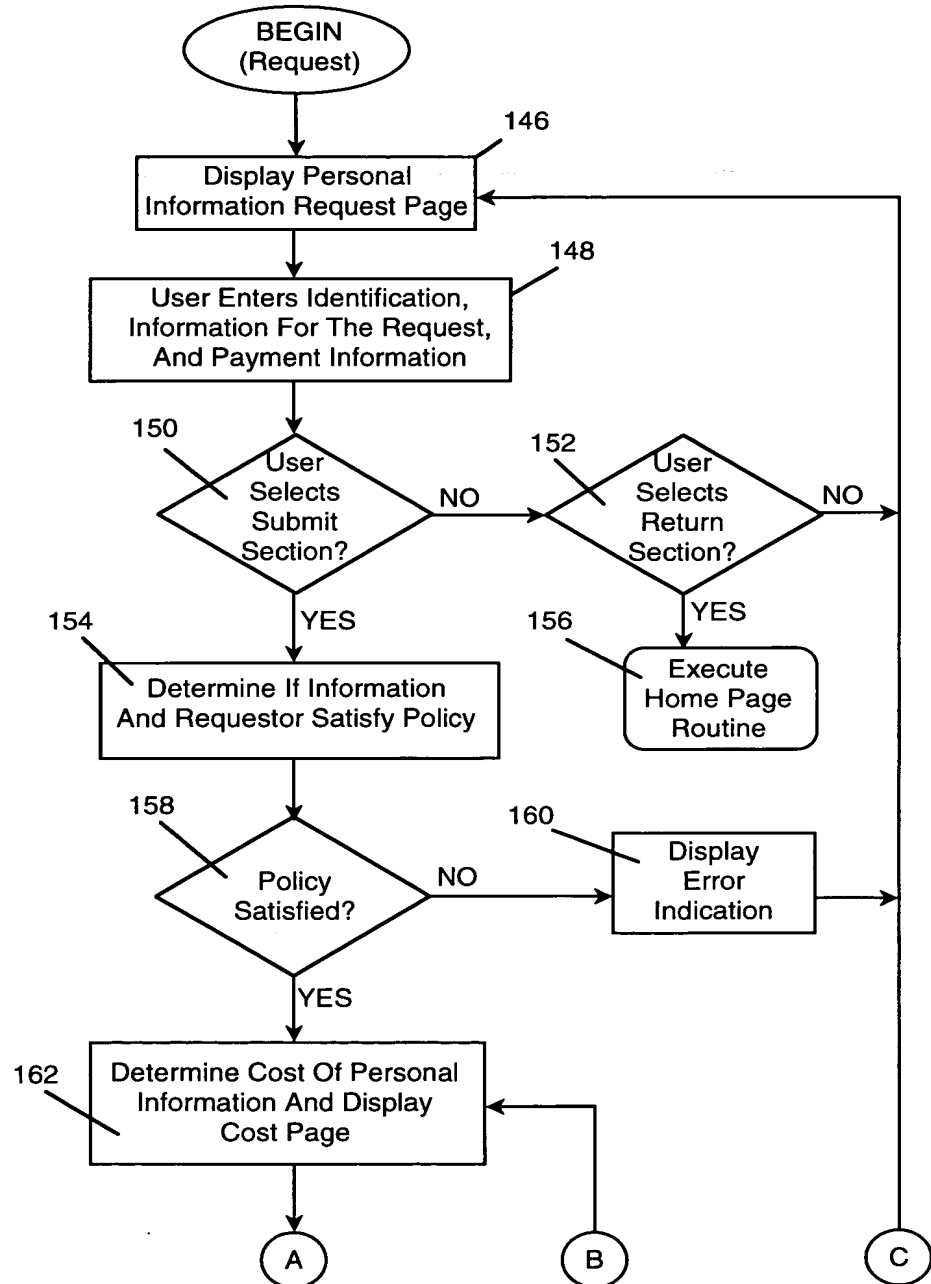


Fig. 2D

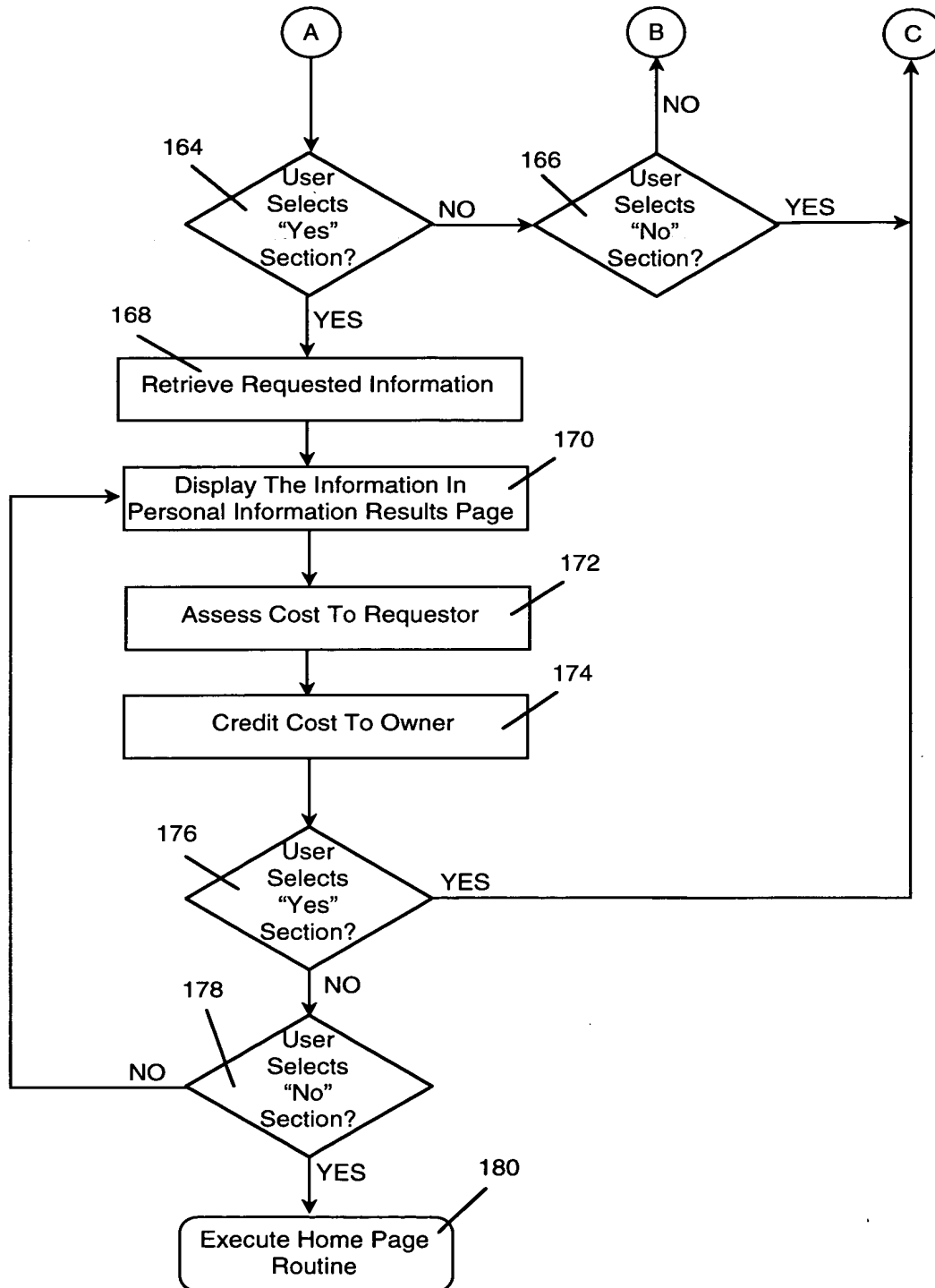
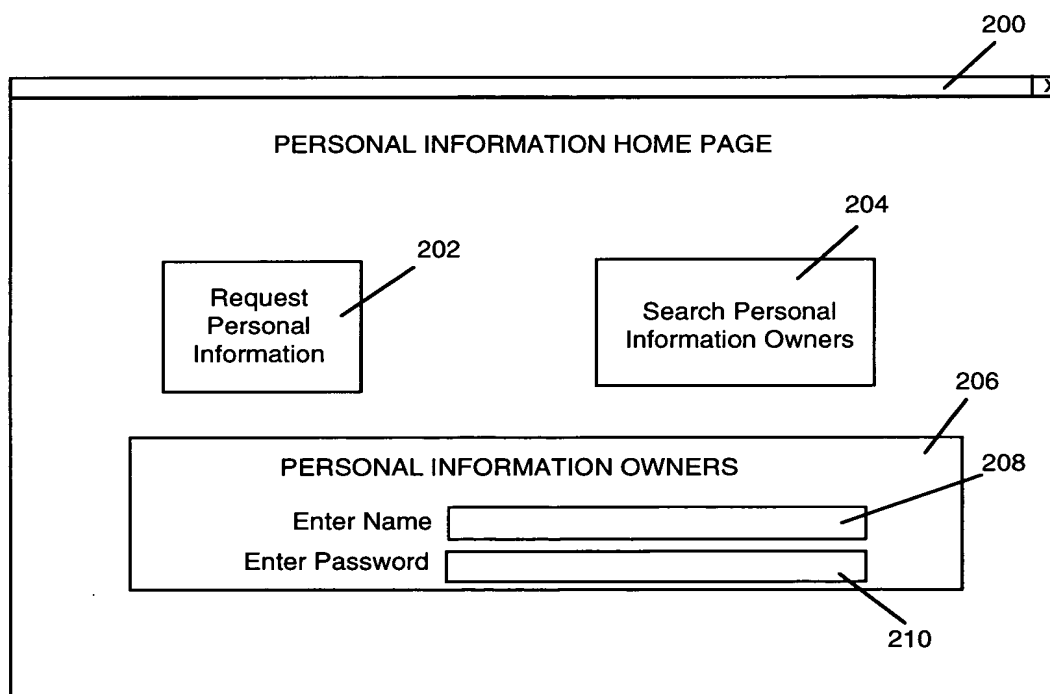


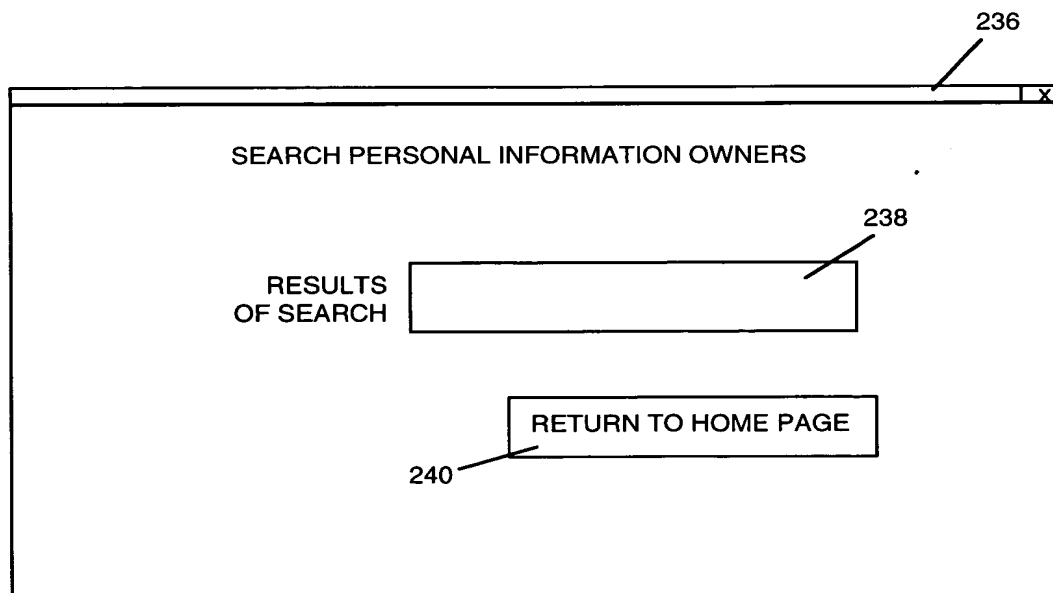
Fig. 2E



*Fig. 3A*

*Fig. 3B*

*Fig. 3C*



*Fig. 3D*

*Fig. 3E*

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graph TD; 268[268] --> 270[270]; 270 --> 272[272]; 272 --> 274[274]; 274 --> 270;
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The diagram illustrates a process flow for a "PERSONAL INFORMATION REQUEST". It begins with a box labeled "268" at the top right. An arrow points from "268" to a box labeled "270". Box "270" contains the text "THE REQUESTED INFORMATION COSTS" followed by a rectangular input field. Below box "270" is a larger box labeled "272" which contains the text "PROCEED?". Inside box "272" are two smaller boxes: "272" points to a box labeled "YES", and "274" points to a box labeled "NO". An arrow points from box "274" back to box "270", indicating a loop in the process.

*Fig. 3F*

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graph TD; 276[PERSONAL INFORMATION REQUEST] --> 278[RESULTS OF PERSONAL INFORMATION REQUEST]; 278 --> 280[PERSONAL INFORMATION]; 280 --> 282[SUBMIT ANOTHER REQUEST?]; 282 -- YES --> 276; 282 -- NO --> 278;
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276

PERSONAL INFORMATION REQUEST

278

RESULTS OF PERSONAL INFORMATION REQUEST

280

PERSONAL INFORMATION

282

SUBMIT ANOTHER REQUEST?

YES

NO

*Fig. 3G*